

StudioHub+ Solutions for AudioScience Audio Cards

CONNECTIVITY VIA “DONGLES” OR HUB12



ASI4111



ASI5000 Series



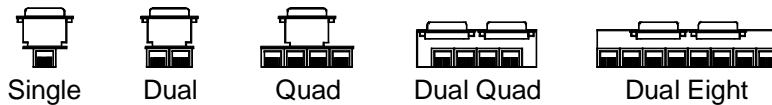
ASI4215



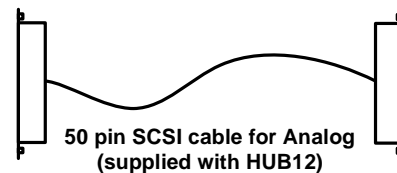
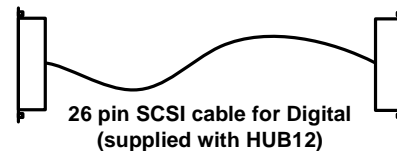
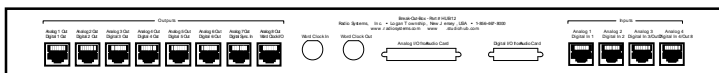
ASI6000 Series

| Card Specifications | | | | StudioHub+ RJ-45 Break-Out Adapter | | | |
|---------------------|-----------|-----------|---------------------|---|--------------|-----------|-----------|
| Card | Inputs | Outputs | Card Side Connector | Order Dongle Or Hub | Dongle Style | Inputs | Outputs |
| ASI4111 | 1 Analog | 1 Analog | DB9F | AA | Dual | 1 Analog | 1 Analog |
| | 1 Digital | 1 Digital | DB9M | BB | Dual | 1 Digital | 1 Digital |
| ASI4215 | 1 Analog | 4 Analog | HD26F | AW | Quad | 1 Analog | 3 Analog |
| | 1 Digital | 4 Digital | HD15M | AX | Quad | 1 Digital | 3 Digital |
| ASI4300 Series | Varies | Varies | RJ-21 | HUB12 <i>(requires CBL-1005 cable from AudioScience)</i> | | Varies | Varies |
| ASI5000 Series | Varies | Varies | MD50 MD26 | HUB12 | | Varies | Varies |
| ASI6000 Series | Varies | Varies | MD50 MD26 | HUB12 | | Varies | Varies |
| ASI4215 | 1 Analog | 4 Analog | HD26F | AW | Quad | 1 Analog | 3 Analog |
| ASI4215 | 1 Analog | 4 Digital | HD15F | AX | Quad | 1 Analog | 3 Analog |

Dongle Styles



SH+ Hub-12 Rack Mount StudioHub+ Audio Break-Out Hub
Connect up to 12 analog (mono or stereo) or digital AES/EBU channels



5000 series and 6000 series (and some 4300 series cards) connect via supplied 26 & 50 pin SCSI cables to HUB12 break-out hubs.